



ARIZONA DEPARTMENT OF TRANSPORTATION
INTERMODAL TRANSPORTATION DIVISION

DRAINAGE SYSTEM AND MAJOR OUTFALLS
METROPOLITAN TUCSON



March, 2003
Prepared by



1 : 24,000

1000 0 1000 2000 3000 4000 5000 Feet

		1	
2		3	
4		5	
	6		7

SHEET 6 OF 7

- TW - 48", D - 8" Open Channel (topwidth=48", depth=8")
— 48" — ADOT storm drain (diameter=48")
- - - - - Other Municipal storm drain
||||| Drainage Tunnel
||| Culvert Crossing
||||| Detention Basin
||||| Retention Basin
COT City of Tucson

Legend

- 101-1.25 Major Outfall
* 101-6.85 Major Interconnection
○ 15 CFS Pump Station (cfs)
CBC Concrete Box Culvert
RCP Reinforced Concrete Pipe
CMP Corrugated Metal Pipe
SD Storm Drain
◀ Direction of Flow
- Interstate Highway
— US Highway
— State Highway
— Local Road
— Railroad
— County Boundary
- - - Municipal Boundary
Floodplain
— Waters of the US

Floodway data supplied by Flood Control District of Pima County
Roads, rail and boundary data supplied by Arizona Department of Transportation
Drainage system data from As-Built Plans and ADOTs 1992 NPDES Permit Application